

ABSTRACT OF THE DISCLOSURE

A liquid crystal display device displays images  
by applying an electric field substantially parallel  
5 to an insulating substrate between a pixel electrode  
and a common electrode placed across from each other.  
The liquid crystal display device has a capacitor  
terminal connected to the pixel electrode and placed  
opposite to a capacitor electrode with an insulating  
10 layer therebetween. The pixel electrode has at least  
two voltage supply paths to the capacitor terminal.